

Sub C1

AF

9. (Amended) The adhesive of claim 8, wherein the fillers comprise a structure forming agent, in particular a conducting structure forming agent, particularly preferred not or slightly oxidized carbon black.

Sub C2

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11. (Amended) The adhesive of claim 9, wherein the prepolymer is a prepolymer mixture that besides of polycarbonate prepolymer contains prepolymers based on non-polycarbonate polyols, in particular on polyether polyols.

Sub C3

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14. (Amended) Method for the production of an adhesive according to claim 12, wherein a polycarbonate polyole radical containing polycarbonate prepolymer or a prepolymer mixture containing such a polycarbonate prepolymer are mixed with at least one filler under water-free conditions.

Sub C4

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16. (Amended) Method for direct glassing of antenna containing panes wherein a filler containing adhesive according to claim 13, is applied in close proximity or on parts of the antenna.